

Endo-Flush Quality Assurance Log



Model # ZUTR30004

Month/Year: _____

Endo-Flush Serial #: _____

Date	Flow Validation		Initials	Decontamination Procedure		Initials
	PASS	FAIL		Yes	No	
1	PASS	FAIL		Yes	No	
2	PASS	FAIL		Yes	No	
3	PASS	FAIL		Yes	No	
4	PASS	FAIL		Yes	No	
5	PASS	FAIL		Yes	No	
6	PASS	FAIL		Yes	No	
7	PASS	FAIL		Yes	No	
8	PASS	FAIL		Yes	No	
9	PASS	FAIL		Yes	No	
10	PASS	FAIL		Yes	No	
11	PASS	FAIL		Yes	No	
12	PASS	FAIL		Yes	No	
13	PASS	FAIL		Yes	No	
14	PASS	FAIL		Yes	No	
15	PASS	FAIL		Yes	No	
16	PASS	FAIL		Yes	No	

Date	Flow Validation		Initials	Decontamination Procedure		Initials
	PASS	FAIL		Yes	No	
17	PASS	FAIL		Yes	No	
18	PASS	FAIL		Yes	No	
19	PASS	FAIL		Yes	No	
20	PASS	FAIL		Yes	No	
21	PASS	FAIL		Yes	No	
22	PASS	FAIL		Yes	No	
23	PASS	FAIL		Yes	No	
24	PASS	FAIL		Yes	No	
25	PASS	FAIL		Yes	No	
26	PASS	FAIL		Yes	No	
27	PASS	FAIL		Yes	No	
28	PASS	FAIL		Yes	No	
29	PASS	FAIL		Yes	No	
30	PASS	FAIL		Yes	No	
31	PASS	FAIL		Yes	No	

Please refer to the Endo-Flush IFU for more details. Or contact your local distributor or Zutron Medical for further assistance: 877-343-5873

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Before each day, the Endo-Flush should go through the Flow Volume Verification to ensure it is putting out the correct amount of fluid and ready for daily use. Follow the Flow Volume Verification steps below each morning.

The Endo-Flush should be decontaminated at the end of each day. All tubing utilized in the manual cleaning process of endoscopes must be decontaminated as well as the Endo-Flush unit itself. Daily decontamination ensures a clean Endo-Flush unit and tubing. For more detailed instructions, refer to the Endo-Flush Instructions For Use manual.

Flow Volume Verification

1. Place the open end of the Flow Verification Tube into an empty 500ml or more graduated cylinder.
2. Adjust the timer to 15 seconds.
3. Press the "RUN/STOP/ENTER" button to begin the test and the timer display will begin counting down and fluid will begin flowing into the graduated cylinder.
4. Once the timer counts down to zero, flow will stop.
5. Remove the Flow Verification Tube from the graduated cylinder and measure how much fluid was dispensed.
6. If the volume is greater than 300 mls, then Endo-Flush is ready to use.
7. If the volume is not greater than 300mls, please contact your local distributor or Zutron Medical for further assistance.

Daily Decontamination Procedure

1. Wipe down the Endo-Flush unit with facility approved surface disinfectant.
2. Remove all tubing from the Endo-Flush.
3. Inspect tubing and pick up filter for debris, clogs, or holes.
4. Manually remove any debris, open any clogs, and dispose of tubing with holes.
5. Flush all tubing and soak in 10% bleach for 2 minutes or time per facility approved High Level Disinfectant (HLD) instructions for use (IFU). Be sure all tubing is under solution.
6. Rinse all tubing with fresh, clean water.
7. Attach tubes to Endo-Flush
8. Flush Endo-Flush and all tubing with 10% bleach for 2 minutes or a High Level Disinfectant (HLD) for recommended decontamination time, followed by air to purge out solution.
9. Flush Endo-Flush and all tubing with clean rinse water for 1 minute, followed by air to purge out water.
10. Flush Endo-Flush and all tubing with 70% isopropyl alcohol solution for 30 seconds, followed by air to purge out alcohol for 2 minutes.
11. Reinspect all tubing for cleanliness and damage.
12. Hang to dry in a vertical position in a clean, dry storage area.

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